Lucheng Co., Ltd.

20m Lifting Height Overhead Crane Single Girder With Remote Controlled **Operation**

Basic Information

• Place of Origin: Shandong Province, China

• Brand Name: Lucheng Co., Ltd • Model Number: Single Beam Crane

• Minimum Order Quantity:

• Price: interview

• Delivery Time: 10-15 days shipping

• Payment Terms: L/C, T/T • Supply Ability: 3set/week



Product Specification

• Brand: Lucheng Co., Ltd

• Electric Power: 7KW-60KW

• Lifting Height: 20m • Power Supply Voltage: 380V • Production Country: China

• Operation Method: Wireless Remote Control

• Type: Single Beam Crane

0-38M • Working Range: • Working Class: A5-A8

• Highlight: 20m overhead crane single girder,

20m single girder overhead crane,

remote controlled overhead crane single girder



Product Description:

Featuring a sturdy single beam design, this crane is able to support heavy loads with ease, while also providing maximum stability and safety during operation. Whether you need to lift large machinery, equipment, or materials, the Single Beam Crane is up to the task. One of the key advantages of the Single Beam Crane is its ability to support processing customization. This means that you can tailor the machine to your specific needs and requirements, ensuring that it is able to handle the exact types of loads you need to lift. Whether you need to adjust the lifting capacity, the lifting height, or any other aspect of the crane, the Single Beam Crane can be customized to meet your needs.

In addition to its processing customization capabilities, the Single Beam Crane also offers on-demand customization. This means that you can increase the quantity of the machine as needed, allowing you to scale up your operations and meet the demands of your growing business

Overall, if you are looking for a powerful and versatile lifting device that can handle heavy loads with ease, the Single Beam Crane is an excellent choice. With its sturdy single beam design, customizable processing options, and on-demand customization capabilities, this crane is sure to meet your needs and exceed your expectations.

Features:

Product Name: Single Beam Crane

Lifting height: 20m

Electric power: 7KW-60KW Brand: Lucheng Co., Ltd Power supply voltage: 380V Processing customization: Yes

Technical Parameters:

Working range	0-38M
Production country	China
New and old degree	Brand New
Applicable scope	Workshop Production Loading And Unloading
Brand	Lucheng Co., Ltd
Туре	Single Beam Crane
Processing customization support	Yes
Power supply voltage	380V
Operation form	Remote-controlled Operation
Operation method	Wireless Remote Control



Applications:

Whether you're handling raw materials, finished products, or anything in between, the Single Beam Crane is a versatile and reliable solution. It can be customized to meet your specific needs, so you can get the most out of your investment.

One of the key benefits of the Single Beam Crane is its remote-controlled operation. This makes it easy to operate the crane from a safe distance, reducing the risk of accidents and injuries.

There are many different applications and scenarios where the Single Beam Crane can be used. For example:

Manufacturing facilities: The Single Beam Crane is ideal for lifting and moving heavy machinery and equipment, making it an essential tool for manufacturing facilities of all types.

Warehouses and distribution centers: With its ability to handle heavy loads, the Single Beam Crane is perfect for loading and unloading trucks and containers

Construction sites: The Single Beam Crane can be used to lift and move building materials, such as steel beams, concrete blocks, and

Ports and shipyards: The Single Beam Crane is capable of handling large and heavy cargo containers, making it a valuable tool for ports and shipyards.

No matter where you need to move heavy loads, the Single Beam Crane is up to the task. Its rugged construction and reliable performance make it a must-have for any workshop production loading and unloading application. So if you're looking for a powerful and versatile crane that can get the job done right, the Single Beam Crane is the perfect choice.

Customization:

Support and Services:

We offer a range of services, including installation guidance, on-site training for operators and maintenance personnel, preventative maintenance programs, and repair services. Our technicians are highly trained and have extensive knowledge of our products, ensuring that any issues are resolved quickly and efficiently.

In addition to our technical support and services, we also provide documentation and manuals to ensure that you have the information you need to operate and maintain your Single Beam Crane product effectively. Our team is committed to providing the highest level of customer service, and we are always available to assist with any questions or concerns you may have.

Packing and Shipping:

Product Packaging:

Single Beam Crane parts will be packed in wooden or plywood cases to ensure safe transportation.

All parts will be wrapped with plastic film to protect against moisture and scratches.

The packaging will include a set of instructions and a parts list.

The Single Beam Crane will be shipped via a reputable freight carrier.

The carrier will be selected based on the destination and delivery requirements.

All shipments will be insured to protect against loss or damage.

The customer will be provided with a tracking number to monitor their shipment.

FAQ:

A: Single Beam Crane is a type of crane that has a single bridge beam that runs above the workspace. It is used to lift and transport loads horizontally and vertically.

Q: What are the advantages of using a Single Beam Crane?

A: Single Beam Cranes are cost-effective, easy to install, and require minimal maintenance. They are suitable for small and medium-sized workshops and are highly efficient in handling light to medium loads.

Q: What is the maximum weight capacity of a Single Beam Crane?

A: The maximum weight capacity of a Single Beam Crane varies depending on the specific model and design. However, most Single Beam Cranes have a maximum weight capacity ranging from 1 ton to 20 tons.

Q: What safety measures should be taken while using a Single Beam Crane?

A: To ensure maximum safety while using a Single Beam Crane, it is important to follow the manufacturer's guidelines and regulations. Operators should undergo proper training and certification before operating the crane. Regular maintenance and inspection should also be performed to ensure the crane is in good working condition.

Q: What are the main components of a Single Beam Crane?

A: The main components of a Single Beam Crane include the bridge beam, hoist, trolley, runway, and controls. These components work together to lift and transport loads with precision and ease.





